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Inventor Name Search Result

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Application#	Patent#	Status	Date Filed	Title	Inventor Name 50
60543299	Not Issued	159	02/09/2004	FIBER FABRY-PEROT INTERFEROMETRIC SENSOR	PI, BO
60478734	Not Issued	159	06/13/2003	EVANESCENT FIBER SENSORS FOR SENSING BIOLOGICAL AND CHEMICAL MATERIALS	PI, BO
60456821	Not Issued	159	03/21/2003	FIBER DEVICES HAVING MICRO WGM CAVITY COUPLED TO SIDE-POLISHED FIBER PORT	PI, BO
60453599	Not Issued	159	03/10/2003	TUNABLE QUANTUM-WELL WAVEGUIDE FIBER MODULATOR AND FILTER	PI, BO
60448940	Not Issued	159	02/21/2003	REFLECTION-MODE FIBER SENSING DEVICES	PI, BO
60389162	Not Issued	160	01/01/0001	SOLENOID VALVE	PI, BO
60387203	Not Issued	159	06/07/2002	CONNECTORIZED INTEGRATED FIBER OPTIC TAP DETECTOR	PI, BO
60382544	Not Issued	159	05/21/2002	ELECTRO-OPTIC VARIABLE OPTICAL ATTENUATOR (EVOA) BASED ON INTEGRATED FIBER OPTIC WAVEGUIDE	PI, BO
60382517	Not Issued	159	05/21/2002	FIBER OPTICAL MODULATOR	PI, BO
60371858	Not Issued	159	04/10/2002	LASER-SHARING OPTICAL COMMUNICATION SYSTEMS	PI, BO
60364773	Not Issued	159	03/14/2002	EVANESCENTLY-COUPLED FIBER TAP MONITORS	PI, BO
60364399	Not Issued	159	03/14/2002	TUNABLE QUANTUM-WELL WAVEGUIDE MODULATOR AND FILTER	PI, BO
60362357	Not	159	03/06/2002	PASSIVE OPTICAL NETWORK	PI, BO

	Issued			UNITS AND APPLICATIONS	
<u>60303554</u>	Not Issued	159	07/05/2001	THERMAL CONTROLLED VARIABLE OPTICAL ATTENUATOR FOR A FIBER OR PLANAR WAVEGUIDE	PI, BO
<u>60302078</u>	Not Issued	159	06/28/2001	ELECTRO-OPTIC VARIABLE OPTICAL ATTENUATOR (EVOA) BASED ON INTEGRATED FIBER OPTIC WAVEGUIDE	PI, BO
<u>60300147</u>	Not Issued	159	06/20/2001	FIBER TAP MONITOR BASED ON EVANESCENT COUPLING	PI, BO
<u>60293718</u>	Not Issued	159	05/24/2001	FIBER VARIABLE OPTICAL ATTENUATOR BASED ON A POLYMERIZED LIQUID CRYSTAL OVERLAY GRATING	PI, BO
<u>60293655</u>	Not Issued	159	05/24/2001	POLARIZATION-INSENSITIVE CHANNEL MONITORING DEVICE	PI, BO
<u>60293268</u>	Not Issued	159	05/23/2001	FIBER OPTICAL MODULATOR	PI, BO
<u>60285440</u>	Not Issued	159	04/19/2001	WAVELENGTH MONITOR AND DEVICES ON A FIBER CHIP	PI, BO
<u>60285430</u>	Not Issued	159	04/19/2001	OPTICAL SWITCHING BETWEEN TWO SIDE-COUPLED PM FIBERS	PI, BO
<u>60281283</u>	Not Issued	159	04/03/2001	WAVELENGTH SELECTIVE FIBER OPTIC VARIABLE OPTICAL ATTENUATOR AND ITS INTEGRATION ON A SUBSTRATE FABRICATED WITH GROOVES	PI, BO
<u>60281048</u>	Not Issued	159	04/02/2001	LIQUID CRYSTAL FIBER OPTIC RECONFIGURABLE VARIABLE RETARDER	PI, BO
<u>60281047</u>	Not Issued	159	04/02/2001	LIQUID CRYSTAL FIBER OPTIC POLARIZATION ROTATOR	PI, BO
<u>60280598</u>	Not Issued	159	03/30/2001	CAPILLARY TUBING BASED FIBER OPTIC VARIABLE OPTICAL ATTENUATOR (VOA)	PI, BO
<u>60235396</u>	Not Issued	159	09/26/2000	WAVELENGTH DIVISION MULTIPLEXER	PI, BO
<u>60230820</u>	Not Issued	159	09/07/2000	DIRECTIONAL COUPLER	PI, BO
<u>60224557</u>	Not Issued	159	08/10/2000	VARIABLE FIBER OPTIC ATTENUATOR/MODULATOR	PI, BO
<u>60224556</u>	Not Issued	159	08/10/2000	FIBER OPTIC SWITCH AND SWITCH MATRIX SYSTEM	PI, BO

<u>60217875</u>	Not Issued	159	07/12/2000	VARIABLE FIBER OPTIC ATTENUATOR/MODULATOR	PI, BO
<u>60214590</u>	Not Issued	159	06/27/2000	ENVIRONMENTALLY STABILIZED AND HIGH PRECISION INTEGRATED FIBER ARRAY ALIGNMENT TECHNIQUE	PI, BO
<u>60198914</u>	Not Issued	159	04/20/2000	BACK-SIDE ILLUMINATED PHOTODIODE ARRAY	PI, BO
<u>11051987</u>	Not Issued	019	02/04/2005	FIBER FABRY-PEROT INTERFEROMETRIC SENSOR	PI, BO
<u>10804279</u>	Not Issued	030	03/18/2004	OPTICAL DEVICES HAVING WGM CAVITY COUPLED TO SIDE-POLISHED PORT	PI, BO
<u>10785718</u>	Not Issued	030	02/23/2004	REFLECTION-MODE FIBER SENSING DEVICES	PI, BO
<u>10714503</u>	Not Issued	030	11/12/2003	SENSING DEVICES BASED ON EVANESCENT OPTICAL COUPLING	PI, BO
<u>10697673</u>	Not Issued	030	10/29/2003	OPTICAL MULTIPHASE FLOW SENSOR	PI, BO
<u>10382678</u>	Not Issued	030	03/05/2003	OPTICAL COMMUNICATION DEVICES AND SYSTEMS	PI, BO
<u>10114435</u>	Not Issued	161	04/01/2002	OPTICAL FIBER DEVICES	PI, BO
<u>10064201</u>	<u>6744948</u>	150	06/20/2002	FIBER TAP MONITOR BASED ON EVANESCENT COUPLING	PI, BO
<u>09967850</u>	<u>6597833</u>	150	09/26/2001	WAVELENGTH-DIVISION MULTIPLEXERS AND DEMULTIPLEXERS BASED ON MACH-ZEHNDER INTERFEROMETERS AND EVANESCENT COUPLING	PI, BO
<u>09927095</u>	<u>6571035</u>	150	08/10/2001	FIBER OPTICAL SWITCHES BASED ON OPTICAL EVANESCENT COUPLING BETWEEN TWO FIBERS	PI, BO
<u>09905038</u>	<u>6490391</u>	150	07/12/2001	DEVICES BASED ON FIBERS ENGAGED TO SUBSTRATES WITH GROOVES	PI, BO
<u>09894977</u>	<u>6621951</u>	150	06/27/2001	THIN FILM STRUCTURES IN DEVICES WITH A FIBER ON A SUBSTRATE	PI, BO
<u>09894971</u>	<u>6549713</u>	150	06/27/2001	STABILIZED AND INTEGRATED FIBER DEVICES	PI, BO

09893354	Not Issued	160	06/26/2001	STABILIZED AND INTEGRATED FIBER DEVICES	PI, BO
09884883	6501875	150	06/18/2001	MACH-ZEHNDER INTEFEROMETERS AND APPLICATIONS BASED ON EVANESCENT COUPLING THROUGH SIDE-POLISHED FIBER COUPLING PORTS	PI, BO
09880722	6625349	150	06/12/2001	EVANESCENT OPTICAL COUPLING BETWEEN A WAVEGUIDE FORMED ON A SUBSTRATE AND A SIDE- POLISHED FIBER	PI, BO
09838707	Not Issued	161	04/18/2001	BACKSIDE ILLUMINATED PHOTODIODE ARRAY	PI, BO
09796373	6516114	150	02/27/2001	INTEGRATION OF FIBERS ON SUBSTRATES FABRICATED WITH GROOVES	PI, BO

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